

Division Biological Physics (BP)

	Monday			Tuesday			Wednesday				Thursday			Friday			
	Session 1	Session 2	Other	Session 1	Session 2	Other	Session 1	Session 2	Other		Session 1	Session 2	Other	Session 1	Session 2	Other	
08:30-09:15	Ebbesen H1						Theriot H1										
09:30-13:00	Odde	Hugel		Rock Turberfield	Sandoghdar		Scheibel	Sens			Liedl	Lamb Selenko					
	Cell Migration	Proteins	Statistical Physics in Biological Systems I	Molecular Motors	Imaging	Biomaterials and Biopolymers I	Biomaterials and Biopolymers II	Membranes and Vesicles I	Dynamics and Adaptive Networks		Biotechnology and Bio-engineering	Intracellular Spectroscopy		Cell Adhesion and Mechanics	Statistical Physics in Biological Systems IV		
	H43	H44	H47	12:00-14:00 H43	H44	H34	H43	H44	H37		H43	H44		H43	H44		
13:00-15:00				DNA/RNA and Related Systems	Klapp H15							Fenter H15					
15:00-17:30	Bausch	Kruse Bodenschatz		15:00-16:00 H37	Plenary Session with Prize Ceremony			Geisel	Schmid	Jülicher Guck		Goriely Baum					
	Cytoskeleton	Publishing in the Age of the Internet		Evolutionary Game Theory				Statistical Physics in Biological Systems II	Membranes and Vesicles II	Biomechanics	Networks, from Topology to Dynamics	Tissue	Statistical Physics in Biological Systems III				
	H43	H44					H43	H46	H6	H37	H43	H46					
17:30-19:30	POSTERS Proteins Membranes Imaging Statistical Physics in Biological Systems Area B2						POSTERS Physics of Cells Cytoskeleton Biomaterials and Biopolymers Area C1/C2										